

## Series spec sheet

# SRC

## RECESSED REMOTE

MR16 Recessed Ceiling

Adjustable Gimbal

6 V, 12 V, & 24 V lamps

The SRC series of commercial recessed MR16 remotes has been designed to blend seamlessly into modern decors. The backbox can be mounted in a variety of ways above suspended or drywall ceilings, leaving only the lamp and compact trim plate visible. Trimplates snap into the housing and come in a variety of colors and finishes. The SRC is available in 6 V, 12 V, and 24 V models, all utilizing low glare, MR16 LED lamps.

### FEATURES AND SPECIFICATIONS

#### • Mechanical

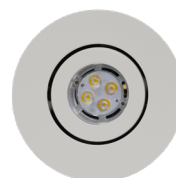
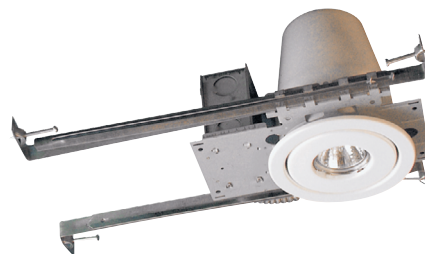
- Steel housing/backbox and trim plate
- Backbox recesses completely above ceiling
- Backbox c/w plaster ring and adjustable T-bar or nail-in hanger bars
- Adjustable gimbal mounted lamp
- White trim paint finish is standard, other colors and finishes are optional
- MR16 lamp designed with low glare reflector and available in 6 VDC, 12 VDC or 24 VDC

#### • Compliances

- CSA Certified to C22.2 #141-15
- Meets requirements of ICES-005

### OVERVIEW

Light source	LED
Input voltage (VDC)	6, 12, 24



cerebrum  
compatible



ICES  
005



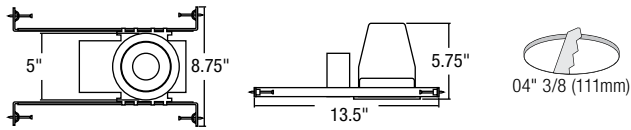
For complete warranty details, please see our terms and conditions on our website.

**ORDERING GUIDE**

Series	Number of heads	Volts (VDC operational)	Watts (W)	Type	Color	Option
SRC - Construction model	1 - Single head	06-24V - 6 to 24	4W - 4 watts	LR - LED	WH - White (standard) BK - Black	SQ - Square trim <sup>1</sup>
			5W - 5 watts	LA - LED		
	12-24V - 12 to 24	6W - 6 watts	LA - LED	SC - Satin chrome		
		7W - 7 watts	SP - Custom color (specify)			
1 - Single head	CER - Cerebrum driver	5W - 5 watts	LA - LED			

<sup>1</sup> For Black square trim, contact your rep for availability

**DIMENSIONS**



**SPACING GUIDE**

Mounting height	Spacing center to center (ft)			
	4WLR	5WLA	6WLA	7WLA
8 ft	76	81	94	108
10 ft	79	79	93	106
15 ft	66	62	82	96
20 ft	53	49	73	87

**LUMEN TABLE**

Watts	Lumens
4W LR	388
5W LA	435
6W LA	507
7W LA	652

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.